NO FROST
ELECTRONIC FREEZER

Instruction booklet

UK26PXNF3

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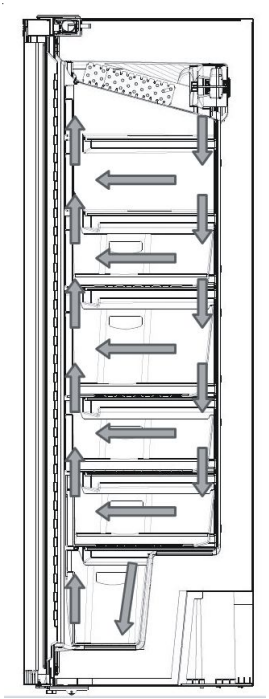
CHAPTER 1. BEFORE USING YOUR FRIDGE

Information on No-Frost Technology



No-frost fridges differ from other static fridges in their operating principle.

In normal fridges, the humidity entering the fridge in the door openings and the humidity of the food causes freezing in the freezer department. To defrost the snow and ice in the freezer department, you should turn off the fridge, take the food that needs to be kept in a constant temperature off the fridge, and remove the ice gathered in the freezer department periodically.

The situation is completely different in no-frost fridges. Dry and cold air is blowed to the fridge and freezer departments homogeneously from several points via a blower fan. Cold air dispersed homogeneously even between the shelves cools all your food equally and uniformly, thus prevents humidity and freezing.

Therefore your no-frost fridge allows you ease of use, besides its huge volume and stylish appearance.

Safety Instructions

- If the model contains R600a-see name plate under refrigerant (the coolant isobutane), naturals gas that, is very environmentally friendly but also combustible. When transporting and installing the unit care must be taken to ensure that none of the refrigeration circuit components become damaged. In the event of damage avoid naked flames or ignition sources and ventilate the room in which the unit is placed for a few minutes.

Warning: *Keep ventilation openings in appliance enclosure or in structure for building in, clear of obstruction.*

- Do not use mechanical devices or other artificial means to accelerate the defrosting process.
- Do not use electrical appliances in the freezer.
- If this appliance is to replace an old refrigerator with a lock; break or remove the lock as a safety measure before storing it, to protect children while playing might lock themselves inside.

- Old refrigerators and freezers contain insulation gases and refrigerant, which must be disposed of properly. Entrust the disposal of a scrap unit categorically to competence of your local waste disposal service and contact your local authority or your dealer if you have any questions. Please ensure that the pipe of work of your refrigerating unit does not get damaged prior to being picked-up by the relevant waste disposal service.

Important note:

Please read this booklet before installing and switching on this appliance. The manufacturer assumes no responsibility for incorrect installation and usage as described in this booklet.

Conformity Information

- Tropical Class is defined for the environment temperatures between 16°C and 43°C in accordance with the TS EN ISO 15502 Standards.
- The appliance is designed in compliance with the EN15502, IEC60335-1 / IEC60335-2-24, 2004/108/EC standards.

Safety warnings

Warning: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer. Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer. Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction. Do not damage the refrigerant circuit.

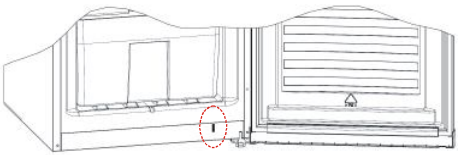
- Do not use multiple receptacles or extension cord.
- Do not plug in damaged, torn or old plugs.
- Do not pull, bend or damage the cord.

- This appliance is designed for use by adults, do not allow children to play with the appliance or let them to hang over the door.
- Do not plug-in or out the plug from the receptacle with wet hands to prevent electrocution!
- Do not place glass bottles or beverage cans in the freezer department. Bottles or cans may explode.
- Do not place explosive or flammable material in your fridge for your safety. Place drinks with higher alcohol amount vertically and by closing their necks tightly in the fridge department.

- When taking ice made in the freezer department, do not touch it, ice may cause iceburns and/or cuts.

- Do not touch frozen goods with wet hands! Do not eat ice-cream and ice cubes immediately after you take them out of the freezer department!
- Do not re-freeze the frozen goods after being melted. This may cause health issues like food poisoning.

- Do not cover the body or top of freezer with lace. This effects the performance of your freezer.
- Fix the accessories in the freezer during transportation to prevent damage to accessories.
- **When the door of the freezer is closed, vacuum will occur. Wait for about 1 minute to reopen it.**
- This application is optional for easy opening door. With this application, a little condensation may occur around this area and you may take it out.



- The appliance is not intended for use by people (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they don't play with the appliance.
- If the supply cord is damaged it must be replaced by the manufacturer or service agent or similary qualified people in order to avoid a hazard.

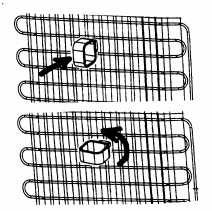
Installing and Operating your Freezer

- Before making the connection to the power supply, ensure that the voltage on the nameplate corresponds to the voltage of electrical system at your home.
- Operating voltage for your freezer is 220-240 V at 50Hz.
- Before starting to use your fridge, please call the nearest Authorized service and get free help on the installation, operation and usage of your fridge.
- Mains cord of your fridge has a grounded plug. This plug should be used with a grounded receptacle that has a 16 amper fuse minimum. If you don't have a receptacle confirming with this, please have it done by a qualified electirician.
- We do not take the responsibility of the damages that occur due to ungrounded usage.
- Place your fridge in a place that it would not be exposed to direct sunlight.
- Your appliance should be at least 50 cm away from stoves, ovens and heater cores, and should be at least 5 cm away from electrical ovens.

- It should never be used outdoors or left under the rain.
- Fit the plastic wall spacers to the condenser at the back of the refrigerator in order to prevent cleaning to the wall for good performance.

- When your fridge is placed next to a deep freezer, there should be at least 2 cm between them to prevent humidity on the outer surface. Do not place anything on your fridge, and install your fridge in a suitable place so that at least 15 cm is available on the upper side.

- If you will place your fridge next to your kitchen cabinets, leave a space of 2 cm between them.
- Install the distance adjustment plastic (the part with black vanes at the rear) by turning it 90° to prevent the condenser from touching the wall.



- The adjustable front legs should stabilized in an appropriate height to allow your fridge operate in a stable and proper way. You can adjust the legs by turning them clockwise (or in the opposite direction). This should be done before placing food in the fridge.
- Before using your fridge, wipe all parts with warm water added with a tea spoonful of sodium bicarbonate, and then rinse with clean water and dry. Place all parts after cleaning.

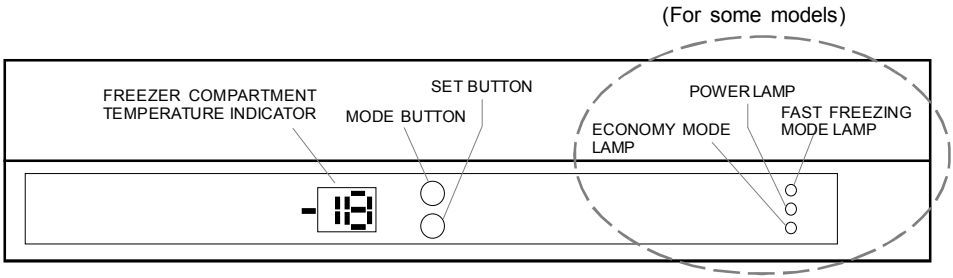
Before Using your Freezer

- When it is operated for the first time or after transportation, keep your fridge in the upright position for 3 hours and plug it on to allow efficient operation. Otherwise, you may damage the compressor.

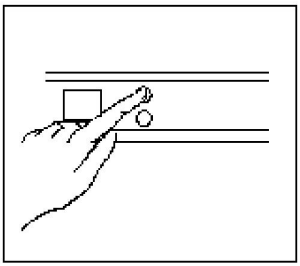
- Your fridge may have a smell when it is operated for the first time; the smell will fade away when your fridge starts to cool.

CHAPTER 2. USAGE INFORMATION

Operating your Freezer



MODE Button

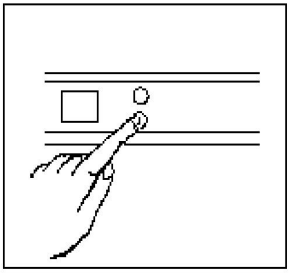


- Mode button allows switching between Freezer Department Indicator, Fast Freezing Mode Lamp, Economy Mode Lamp.
- When you press once, Freezer Department Indicator starts to flash.

Set value is ready to be changed.

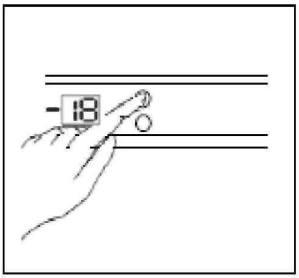
- When you press twice, Fast Freezing Mode Lamp starts to flash.
- When you press three times, Economy Mode Lamp starts to flash.

SET Button



Allows the temperature adjustment of the related department when Freezer Department Indicator is selected with the mode button.

Freezer Department Temperature Adjustment and Activating FAST FREEZING Mode



- Initial temperature value for Freezer Department Indicator is -18°C.
- Press mode button once.
- The set value for freezer Department indicator starts to flash when you press this button.
- The value for freezer Department indicator changes for a lower temperature each time you press this button when the indicator is flashing.

(-16°C, -17°C, -18°C, -19°C, -20°C, -21°C, -22°C, -23°C, -24°C)

- When you wait for 5 seconds without pressing any button after reaching the desired set value, the set value is activated and your fridge operates with that set value.
- When you press set button until the value for Freezer Department Indicator reaches -24°C (maximum cold position), if you press the button again, SF letters will flash.
- If you continue to press the button when SF is flashing, the values will start again from -16°C.

Recommended Temperature Values for Freezer

When would it be adjusted?	*Inner Temperature*
When small amount of food is stored	-16°C, -17°C
In normal usage	-18°C, -19°C, -20°C, -21°C
When lots of food is stored	-22°C, -23°C, -24°C

Fast Freezing Mode

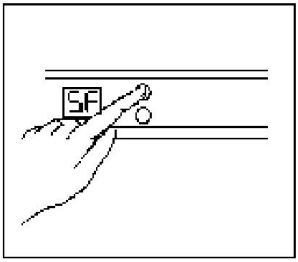
- To freeze plenty of food
- To freeze ready foods
- To freeze foods rapidly
- To store the seasonal foods for a long time

How to use;

- Press the mode button until Fast Freezing mode.
- While Fast Freezing Mode Lamp is flashing if no button is clicked for 5 seconds then a beep sound will be heard and the mode will be enabled.
- While the Fast Freezing mode is active the letters “SF” will be seen at the Indicator of the Freezer.

While SF mode is selected:

To cancel SF Mode and continue with previous set value:



Please press Mode Button 2 times and wait for 5 secs. SF mode will be cancelled and appliance will start to work according to previous set value.

To cancel SF Mode and continue with new set value:

Please press Mode Button 1 time and in 5 sec, push set button until you see set value you want and wait for 5 secs. SF mode will be cancelled and appliance will start to work according to new set value.

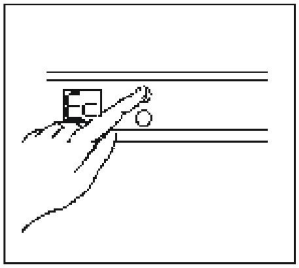
To cancel SF Mode and activate Economy Mode:

Please press Mode Button 3 times and wait for 5 secs. SF mode will be cancelled and appliance will start to work according to Economy Mode.

Note: "Super Freezing" mode will be cancelled automatically after 24 hours or when the freezer sensor temperature falls below -32°C.

If Super Freeze mode is finished automatically, SF led will continue to light. It is enough to push mode button to turn off SF led.

Economy mode



Your freezer will consume minimum energy at -18°C set value which is the most optimum storage condition.

When to use;

- When you want your refrigerator to operate economically.

How to use;

- Press the mode button until Economy Mode Led lights up (3 times).
- While the Economy Mode Led is flashing if no button is clicked then a beep sound will be heard and the mode will be enabled.
- During this mode, the freezer compartment operate at the special temperature value set on the control circuit.
- While the Economy mode is active the letters "Ec" will be seen at the Indicator the Freezer Compartment.

While Economy mode is selected;

To cancel Economy Mode and continue with previous set value:

Please press Mode Button 3 times and wait for 5 secs. Economy mode will be cancelled and appliance will start to work according to previous set value.

To cancel SF Mode and continue with new set value:

Please press Mode Button 1 time and in 5 sec, push set button until you see set value you want and wait for 5 secs. Economy mode will be cancelled and appliance will start to work according to new set value.

To cancel Economy Mode and activate SF Mode:

Please press Mode Button 3 times and wait for 5 secs. Economy mode will be cancelled and appliance will start to work according to SF Mode.

Warnings about Temperature Adjustments

- Your temperature adjustments will not be deleted when an energy breakdown occurs.
- Do not pass to another adjustment before completing an adjustment
- Temperature adjustments should be made according to the frequency of door openings, the quantity of food kept inside the fridge and ambient temperature of the place of your fridge.
- Your fridge should be operated up to 24 hours according to the ambient temperature without interruption after being plugged in to be completely cooled.
- Do not open doors of your fridge frequently and do not place much food inside it in this period.
- A 5 minute delaying function is applied to prevent damage to the compressor of your fridge, when you take the plug off and then plug it on again to operate it or when an energy breakdown occurs. Your fridge will start to operate normally after 5 minutes.

CHAPTER 3. PLACING THE FOOD

- Use your freezer to keep frozen food for a long time and to produce ice.
- Do not place food you want to freeze next to frozen food.
- You should freeze your food (meat, minced meat, fish etc) in portions that allow consuming in a time.
- Do not put fresh and warm food with frozen food side by side as it can thaw the frozen food.
- While freezing fresh food (i.e. meat, fish and mincemeat) divide them in parts in order to use in one time.
- For storing the frozen food; the instructions shown on frozen food packages should always be followed carefully and if no information is provided, food should not be stored for more than 3 months from the purchased date.
- Maximum load; if you want to load large quantities and use the maximum net capacity, you can remove the drawers (Except the bottom one). You can store bulky items directly on the shelves.
- When buying frozen food ensure that these have been frozen at suitable temperatures and that the packing is intact.
- Frozen food should be transported in appropriate containers to maintain the quality of the food and should be returned to the freezing surfaces of the unit in the shortest possible time.
- If a package of frozen food shows the sign of humidity and abnormal swelling it is probable that it has been previously stored at an unsuitable temperature and that the contents have deteriorated.
- The storage life of frozen food depends on the room temperature, thermostat setting, how often the door is opened, the type of food and the length of time required to transport the product from the shop to your home. Always follow the instructions printed on the package and never exceed the maximum storage life indicated.

- If you would use maximum freezing capacity of your freezer
- Take the frozen food in the upper basket to other baskets and activate “Fast Freezing” mode. “Fast Freezing” mode will be deactivated automatically after 24 hours. Place the food you want to freeze to the upper basket of the freezer department without exceeding the freezing capacity of your fridge. (Your refrigerator has the capacity to freeze 15 kg at 25°C and 14 kg at 32°C) Then reactivate the “Fast Freezing” mode. You can put your food next to other frozen food after they are frozen (minimum 24 hours after “Fast Freezing” mode is activated for the 2nd time).
- If you would freeze about 3 kg food in your freezer:
- You can place your food without touching other frozen food and activate “Fast Freezing” mode. You can put your food next to other frozen food after they are frozen (after minimum 24 hours).
- Do not re-freeze the frozen goods after being melted. This may cause health issues like food poisoning.
- Do not place hot food to the freezer before cooling them. This may cause the spoiling of food frozen before in the freezer.
- When you are buying frozen food, make sure that they frozen in proper conditions and the package is undamaged.
- Follow the instructions for storing conditions on the package of the frozen food while storing them. If there is no explanation, food must be consumed in a short time.
- If the package of frozen food is humid and smells bad, it may be stored under inappropriate conditions and spoiled. Do not buy this kind of food!
- Storing time for frozen food may differ according to the ambient temperature, frequency of door openings, thermostat adjustments, type of food and the time between the buying of the food and placing of the food in the freezer. Always follow instructions on the package and do not exceed storing period.

For A+ models

- If there is a power cut or malfunction, do not open the door. This will help maintain the temperature inside the freezer, ensuring that foods are conserved for about 9,5 hours at 25°C ambient temperature and about 8 hours at 32°C ambient temperature. Do not re-freeze food that is defrosting or that has already been defrosted. These foods must be cooked and eaten.

MEAT AND FISH	Preparation	Storage Duration (months)	Thawing period at room temperature (hours)
Beef Steak	Wrapped in foil	6-10	1-2
Lamb meat	Wrapped in foil	6-8	1-2
Veal roast	Wrapped in foil	6-10	1-2
Veal cubes	In small pieces	6-10	1-2
Lamb cubes	In pieces	4-8	2-3
Minced meat	In the form of oblate packages without being spiced	1-3	2-3
Giblets	In pieces	1-3	1-2
Bologna / Sausage / Salami	Must be packed even if it has a membrane	1-2	Until it is well thawed
Chicken and turkey	Wrapped in foil	7-8	10-12
Goose / duck	Wrapped in foil	4-8	10
Venison, pork, rabbit	Portions of 2.5 kg and with no bones	9-12	10-12
Freshwater fish, trout, carp, catfish	It should be washed and dried after it is well cleaned inside and scaled, the tail and head parts should be cut off where necessary.	2	Until it is well thawed
Lean fish; sea bass, turbot, sole		4-8	Until it is well thawed
Fatty fish; bonito, mackerel, blue fish, anchovy		2-4	Until it is well thawed
Shellfish	Cleaned and put into bags	4-6	Until it is well thawed
Caviar	In its package, inside an aluminum or plastic cup	2-3	Until it is well thawed
Snail	In salt water, inside an aluminum or plastic cup	3	Until it is well thawed

Note: Frozen meat should be cooked as fresh meat after being thawed.

If the meat is not cooked after being thawed, it should never be frozen again.

FRUITS AND VEGETABLES	Preparation	Storage Duration (months)	Thawing period at room temperature (hours)
Cauliflower	Remove outer leaves and cut core in pieces. Then store in a container of water with a small amount of lemon juice.	10-12	Can be used without waiting to be thawed
Green beans, String beans	Wash them and cut into small pieces	10-13	Can be used without waiting to be thawed
Peas	Hull and wash them	12	Can be used without waiting to be thawed
Mushrooms and Asparagus	Wash them and cut into small pieces	6-9	Can be used without waiting to be thawed
Cabbage	In a cleaned fashion	6-8	2-In the room temperature
Eggplant	Cut it into pieces of 2 cm after washing it	10-12	Can be used without waiting to be thawed
Corn	Clean it and pack it with its cob or in kernels	12	Can be used without waiting to be thawed
Carrot	Clean them and cut into slices	12	Can be used without waiting to be thawed
Pepper	Remove the stem, cut in two, and remove the seeds/core	8-10	Can be used without waiting to be thawed
Spinach	Washed	6-9	2-In the room temperature
Apple and Pear	Peel and slice	8-10	5-In the refrigerator
Apricot, Peach	Divide it in half and remove the pit (stone)	4-6	4-In the refrigerator
Strawberry, Raspberry	Wash and clean them	8-12	2-In the room temperature
Cooked fruits	Inside a cup with addition of 10% of sugar	12	4-In the room temperature
Plums, Cherries, Sour Cherries	Wash them and remove the stems	8-12	5-7 - In the room temperature

Dairy Products and Pastries		Preparation	Storage Duration (months)	Storage Conditions
Milk			2-3	Only homogenized product
Cheese - other than white cheese		In the form of slices	6-8	They may be left in their original packages for short time storage. They should also be wrapped in plastic foil for long term storage.
Butter, margarine		In its own package	6	
Egg*	Egg white		10-12	In a closed container
	Egg mixture (white-yolk)	It is mixed very well, a pinch of salt or sugar is added to prevent it from getting too thick	10	In a closed container
	Egg yolk	It is mixed very well, a pinch of salt or sugar is added to prevent it from getting too thick	8-10	In a closed container

*Should never be frozen with its shell. Albumen and yolk should be frozen individually or completely mixed.

	Storage period (months)	Thawing period at room temperature (hours)	Thawing duration in the oven (minutes)
Bread	4-6	2-3	4-5 (220-225 °C)
Biscuits	3-6	1-1,5	5-8 (190-200 °C)
Pie	1-3	2-3	5-10 (200-225 °C)
Tart	1-1,5	3-4	5-8 (190-200 °C)
Phyllo dough	2-3	1-1,5	5-8 (190-200 °C)
Pizza	2-3	2-4	15-20 (200 °C)

Some spices **in cooked food** (aniseed, basil, dill, vinegar, spice mix, ginger, garlic, onion, mustard, thyme, marjoram, black pepper, bologna sausage etc.) may have a foul taste when stored for a long time. Therefore, frozen food should be spiced just a little or spice shoul be added after the food is thawed.

The storing time for the food depends on the oil used. Margarines, veal fat, olive oil and butter are suitable, peanut oil and lard are not suitable. Cooked food in liquid form should be frozen in plastic containers, other food should be frozen wrapped in plastic foil or in plastic bags.

CHAPTER 4. CLEANING AND MAINTENANCE

- Make sure to unplug the freezer before starting to clean it.

- Do not wash your freezer by pouring water.

- You can wipe the inner and outer sides with a soft cloth or a sponge using warm and soapy water.

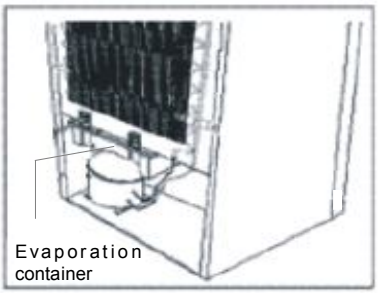
- Remove the parts individually and clean with soapy water. Do not wash in washing machine.

- Never use flammable, explosive or corrosive material like thinner, gas, acid for cleaning.

Make sure that your freezer is unplugged while cleaning.

Defrosting

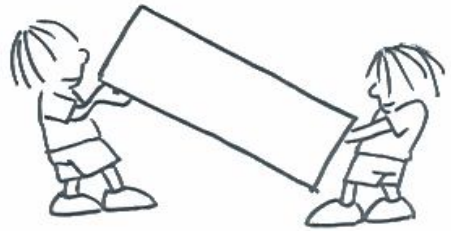
- Your freezer defrosts automatically. Water produced by defrosting flows to evaporating container passing through water collecting groove, and vaporizes here by itself.



CHAPTER 5. SHIPMENT AND REPOSITIONING

- Original package and foam may be kept for re-transportation (optionally).
- You should fasten your freezer with thick package, bands or strong cords and follow the instructions for transportation on the package for re-transportation.
- Remove movable parts (shelves, accessories, vegetable bins etc.) or fix them into the freezer against shocks using bands during re-positioning and transportation.

Carry your freezer in the upright position.



Repositioning the Door **(For Some Models)**

You can reposition the doors of your freezer. Contact nearest Authorized service for this.

CHAPTER 6. BEFORE CALLING SERVICE

If your fridge is not operating ;

- Is there any electrical faults?
- Is the plug is placed properly in the receptacle?
- Is the fuse of the receptacle that the plug is plugged or the main fuse blown?
- Is there any fault in the socket? Examine this by plugging your fridge into a receptacle which you are sure that is working.

WARNING TYPE	MEANING	REASON	REMEDY
Sr	Failure warnings	Appears when one or more of the refrigerator parts fail or there is a problem in the cooling system.	Call service immediately.
LF	Freezer compartment is not cold enough	This warning appears if there has been a power failure for a long period and when the refrigerator is operated for the first time.	1-) If your frozen food is thawed, consume them as soon as possible and do not freeze them again since there is a risk of putrefaction. 2-) Temporarily increase the freezer temperature setting to the desired level or switch the appliance to fast freezing mode.
LP	Low voltage	Refrigerator switches to the standby mode when the voltage supply falls below 170 Volts.	This feature prevents the compressor from getting damaged due to low voltage. Refrigerator will start operating automatically when the voltage restores to the required level.

Temperature Warning:

The temperature display flashes “LF” and an audible warning sounds, when the temperature in the freezer compartment is too warm.

A rise in the temperature may be caused by;

- Frequent door opening for long periods of time
- Loading with large quantities of warm foods
- High ambient temperature
- An error with the appliances.

Check Warnings;

Your freezer warns you if the temperatures for freezer departments are in improper levels or when a problem occurs in the appliance. Warning codes are displayed in the Freezer Department Indicators. Warning codes appear in the Freezer Compartment Setting Displays.

Also a warning sound are heared.

Showing code and buzzer will continue until you pushes SET or MODE button. When you push one of these buttons, buzzer will stop. “LF” warning will be disappear in 15 minutes. You don’t have to call your service, this condition may appear due to reasons above. You can keep storing your foods in your freezer. If “LF” warning will not disappear in an hour after pressing the button, you can call your service and do not re-freeze your food. These foods must be eaten.

If your fridge is operating too loudly;

Normal Noises

Cracking (Ice cracking) Noise:

- During automatic defrosting.
- When the appliance is cooled or warmed (due to expansion of appliance material).

Short cracking

- Heard when the thermostat switches the compressor on/off.

Compressor noise

- Normal motor noise. This noise means that the compressor operates normally Compressor may cause more noise for a short time when it is activated.

Bubbling noise and splash:

- This noise is caused by the flow of the refrigerant in the tubes of the system.

Water flow noise:

- Normal flow noise of water flowing to the evaporation container during defrosting. This noise can be heard during defrosting.

Air Blow Noise:

• Normal fan noise. This noise can be heard in No-Frost fridge during normal operation of the system due to the circulation of air.

If the edges of freezer cabinet that the door joint contact are warm;

• Especially in summer (hot weather), the surfaces that the joint contact may get warmer during the operation of the compressor, this is normal.

If humidity builds up inside the freezer;

• Are all food packed properly? Are the containers dried before placing them in the freezer?

• Is the freezers door opened frequently? Humidity of the room gets in the freezer when the doors are opened. Humidity build up will be faster when you open the doors more frequently, especially if the humidity of the room is high.

• Building up of water drops on the rear wall after automatic defrosting is normal. (in Static Models)

If the door is not opened and closed properly;

• Do the food packages prevent closing of the door?

• Are the door compartments, shelves and drawers placed properly?

• Are door joints broken or torn?

• Is your freezer on a level surface?

If your freezer is not cooling enough;

Your freezer is designed to operate in the ambient temperature intervals stated in the standards, according to the climate class stated in the information label. We do not recommend operating your fridge out of stated temperatures value limits in terms of cooling effectiveness.

Climate Class	Ambient Temperature (°C)
T	Between 16 and 43 (°C)
ST	Between 16 and 38 (°C)
N	Between 16 and 32 (°C)
SN	Between 10 and 32 (°C)

Please ask your municipal authority about the disposal of the WEEE for the reuse, recycle and recovery purposes.

IMPORTANT NOTES:

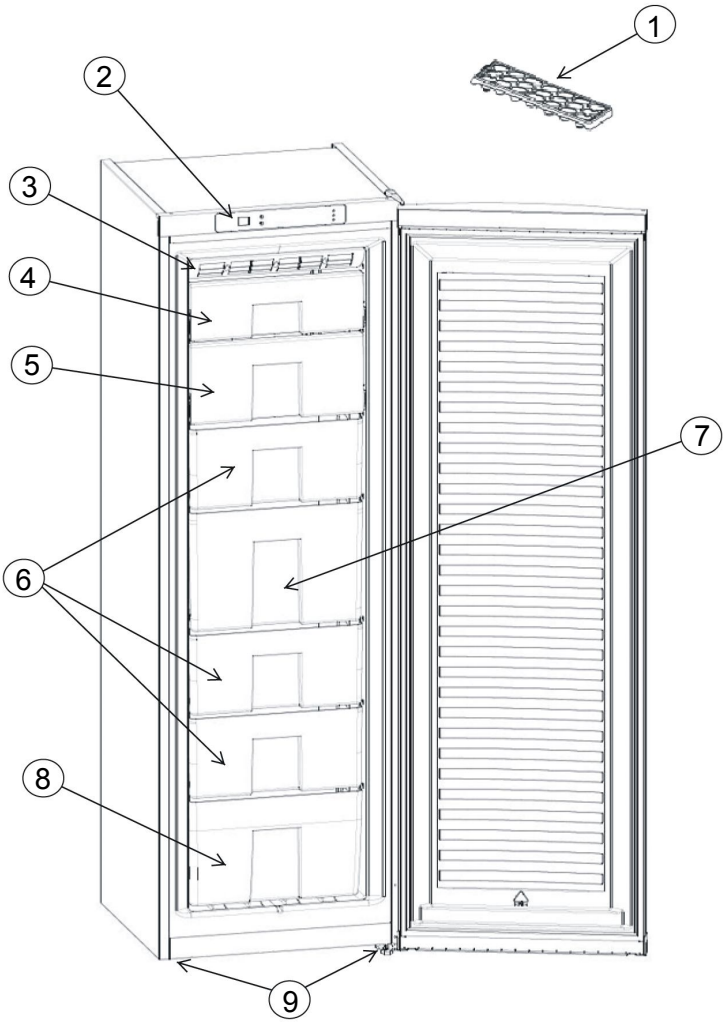
- Compressor protection function will be activated after sudden power breakdowns or after unplugging the appliance, because the gas in the cooling system is not stabilized yet. Your freezer will start after 5 minutes, there is nothing to worry about.
- If you will not use your freezer for a long time (e.g. in summer holidays) unplug it. Clean your freezer according to Chapter 4 and leave the door open to prevent humidity and smell.

- If the problem persists after you have followed all the instructions above, please consult to the nearest Authorized service.
- The lifetime of your appliance stated and declared by the Department of the Industry is 10 years (the period for retaining parts required for the proper functioning of the appliance).

Advice for Saving Energy

- Do not install the appliance close to heat producing appliances. Such as cooker, oven, dishwaher or radiator, and locate the appliance in the coolest part of the room.
- Locate the appliance ina cool well ventilated room and make sure that the air openings of the appliances are not obstructed.
- Always leave warm food to cool down to room temperature before placing in the freezer.
- Try to avoid keeping the door open for long periods or opening the door too frequently as warm air will enter the cabinet and cause the compresor to switch on unnecessarily often.
- Ensure there are no obstructions preventing the door from closing properly.
- Cover foods before placing them in the freezer. This cuts down on moisture build-up inside the unit.
- Refer to the “temperature settings” section for the suggested temperature control settings.
- Do not block cold air vents. Doing so causes the freezer to run longer and use more energy.
- Keep freezer full.
- Level the freezer so that the door closes tightly.
- Occasionally clean the rear of the appliance with a vacuum cleaner or paint brush to prevent an increased power consumption.
- Keep door gaskets clean and pliable. Replace gaskets if worn.

CHAPTER 7. THE PARTS OF THE APPLIANCE AND THE COMPARTMENTS



This presentation is only for information about the parts of the appliance. Parts may vary according to the appliance model.

1. ICE TRAY
2. DISPLAY PANEL
3. NO FROST AIR CIRCULATION SYSTEM
4. SMALL FREEZER FLAP
5. BIG FREEZER FLAP
6. FREEZER DRAWERS
7. FREEZER BIG DRAWER
8. FREEZER BOTTOM DRAWER
9. LEVELLING FEET

ELECTRICAL CONNECTION (FOR UK TYPE PLUG)

For your safety please read the following information

Warning: This appliance must be earthed.

This appliance operates from 220-240 volts and should be protected by a 13 amp fuse in the plug.

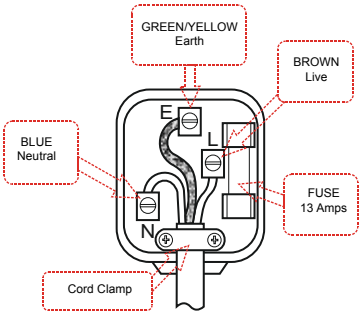
The appliance is supplied with a standard 13 amp 3-pin mains plug fitted with a 13-amp fuse. Should the fuse require replacement, it must be replaced with a fuse rated at 13 amp and approved to BS1362.

If the mains plug which is fitted is unsuitable for the socket outlet in your home or is removed for any other reason, please follow the instructions below on how to wire a 13 amp 3 pin plug..

How to wire a 13 amp plug.

Important

The wires in the mains lead on this appliance are coloured in accordance with the following code:



Green and Yellow - Earth

Blue – Neutral

Brown – Live

As the colours may not correspond with the markings identifying the terminals in your plug proceed as follows.

The green and yellow wire must be connected to the terminal in the plug which is marked with the letter E or with the earth symbol ⏚ or coloured green and yellow.

The blue wire must be connected to the terminal marked N.

The brown wire must be connected to the terminal marked L.

You must make sure the lead is firmly secured under the cord clamp.